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## Exhibit M

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#### Case 20-33948 Document 822-6 Filed in TXSB on 02/01/21 Page 2 of 4

From: <u>Heath Suire</u>

To: <u>Nathan Vaughn; Gurses, Kamil; Scott, Danielle</u>

Cc: Greaser, Daniel; Rex Richardson; Shirley Cox; Sue Alford; David Amend

Subject: RE: Genovesa Single Flow Line - Sole Benefit AFE - Fieldwood Execution

Date:Friday, January 29, 2021 5:06:17 PMAttachments:BP GOM AFE for TemGen AFE 1-29-2021.pdf

**External:** This Email is from an external sender. Be alert for Phishing. Do not click links if you do not know the sender.

Kamil/Danielle – Please find attached the AFE for the Temporary Genovesa Single Flowline executed on behalf of Houston Energy Deepwater Partners Ventures I. HEDV is also prepared to promptly sign a revised SA Jumper Removal AFE.

Please confirm your receipt.

**Thanks** 

Heath Suire

**From:** Nathan Vaughn [mailto:Nathan.Vaughn@Fwellc.com]

Sent: Friday, January 29, 2021 4:35 PM

To: Gurses, Kamil <kamil.gurses@bp.com>; Scott, Danielle <Danielle.Scott@bp.com>

**Cc:** Greaser, Daniel <dgreaser@rwpc.us>; Rex Richardson <rrichardson@rwpc.us>; Heath Suire

<hsuire@houstonenergyinc.com>

**Subject:** Genovesa Single Flow Line - Sole Benefit AFE - Fieldwood Execution

Kamil / Danielle:

Please find attached Fieldwood's signed Sole Benefit AFE for the Temporary Genovesa Single Flowline.

We are prepared to promptly sign an AFE for the SA Jumper Removal pending BP revising it to reflect the LSPS WI at which the operation will be carried out.

Please confirm your receipt of the Sole Benefit AFE for the Temporary Genovesa Single Flowline and advise timing on submission of the revised SA Jumper AFE.

Best

Nathan

# Nathan Vaughn | Deepwater Land Advisor



2000 W. Sam Houston Pkwy S., Suite 1200

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Houston, Texas 77042 nathan.vaughn@fwellc.com Office: 713.969.1085

Cell: 832.904.3581

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bp	BP GOM AUTHOR	RIZATION FOR E	XPENDITURE				
DATE PREPARED:	January-21	FINANCIAL MEMO KEYID:	72021				
OPERATOR:	BP	AFE NO:	NKO	3			
LEASE/UNIT/FACILITY:	Na Kika	START DATE:	January-21	AFE Type	Fo-Owner Ap	proval Required	<b>-</b>
WELL NAME/NO:	N/A	END DATE:	December-22				
BUSINESS UNIT:	GOM	OPERATING FIELD:	Na Kika	SAP NO:			3
BP WORKING INTEREST:	0.00%	SURFACE LOCATION:	N/A	COPAS C	verhead - Regu	ired	¥ 2
JOINT VENTURE NO:	100023	BOTTOM HOLE LOC:	N/A		E - If Applicable	market	
				( Select One )			23
SAP COST CENTER:	16NKG01A00	PRPSD TOTAL DEPTH:	N/A	[ Select One ]			
Scope: The scope includes the PLEM2; and later flushing/rem installation of permanent jump assurance to support well star Cost: Costs include technical Schedule: The installation and time of LSPS loop remediation	ated with reconfiguring the Genovesa tle-in e removal of existing tie-in jumper between oval of temporary jumper between Genove er to restore prior operational configuration tup associated with this change. services, engineering, procurement, logist d well startup support is planned to be com-	from SA PLEM1 to PLEM a Genovesa PLIS and Sani sea PLIS and Santiago PL of LSPS. The AFE including ics and offshore installation pleted by end of Q2 2021	tiago PLEM1, the installati EM2 In preparation for LSI les operations technical se on support. , with jumper flushing and	wline condition pri- ion of temporary ju PS construction to ervices to manage removal, and rein	or to LSPS loop n imper between G enable loop repa Genovesa project stallation of perm	enovesa PLIS and S airs and reinstateme at documentation an	ent and Re- ed
<u> </u>	a, roa vinor ana rizo rioquoto a si , ii						
WORKING INTEREST OWNERS BP		Final WI %	WI COST	NOTES			
Fieldwood	<b>-</b> -	65.0%	\$6,500,000				
Red Willow	-	30.0%	\$3,000,000 \$500.000				
	- <u>-</u> Total	5.0%	\$500,000				
Red Willow	Total	5.0%	\$500,000		COTIM	ATEN COST	
Red Willow	-	5.0%	\$500,000		ESTIM. Gross	ATED COST	
Red Willow	DESCRIPTION	5.0%	\$500,000	str \$1	_		
Red Willow	DESCRIPTION	5.0%  100%  Total Cost  Technical Services  Procurement Installation	\$800,000 \$ \$10,000,000	ST* \$1	\$1,585,022 \$2,393,526 \$5,891,452 \$130,000	\$D \$0 \$0 \$0	
Red Willow Houston Energy Deepwate	DESCRIPTION	5.0%  100%  Total Cost  Technical Services  Procurement Installation Logistics	\$800,000 \$ \$10,000,000	•	\$1,585,022 \$2,393,526 \$5,891,452 \$130,000	\$D \$0 \$0 \$0	
Red Willow Houston Energy Deepwate	DESCRIPTION	5.0%  100%  Total Cost  Technical Services  Procurement Installation Logistics	\$800,000 \$ \$10,000,000	er	\$1,585,022 \$2,393,526 \$5,891,452 \$130,000	\$D \$0 \$0 \$0	
Red Willow Houston Energy Deepwate PROJECT CONTACTS: BRO *NOTICE TO NONOPERATOR: Cost should not coralider these estimates	DESCRIPTION  NAME  Creig Redding	5.0% 100% Total Cost  Technical Services Procurement Installation Logistics  TTLE	\$800,000 \$ \$10,000,000  TOTAL PROJECT CO	er	\$1,585,022 \$2,393,526 \$5,891,452 \$130,000	\$0 \$0 \$0 \$0 \$0	tures I
Red Willow Houston Energy Deepwate PROJECT CONTACTS: BRO *NOTICE TO NONOPERATOR: Coshould not consider these estimates be required to perform the proposed	DESCRIPTION  NAME  Creig Redding  Justin Hermeston  Its shown are estimates only. Nonoperators as establishing any limit on the monies which will	Technical Services Procurement Installation Logistics  TTLE  CO-OWNER / e COMPANY NAM PRINT NAME:	\$800,000 \$ \$10,000,000  TOTAL PROJECT CO: Subsea OPS Project Manag Subsea OPS Project Engine	er	\$1,585,022 \$2,393,526 \$5,891,452 \$130,000	\$0 \$0 \$0 \$0 \$0	itures I
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